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CTS 73 Oct 55

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V. L. Muzhkov

BT-1190

Done by RDB
Copy in files

31T77

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E. T. Nikasawa

Done by Nat Inst of Health

Bethesda, Md.

Dr. # X-26

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S. R. Mardashev, 10 pp.

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Sci - Biology
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Trans. of Mikrobiologiya (USSR) 1948, v. 17, no. 3,
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DESCRIPTORS: *Sea water, *Organic materials,
Solutions, Food, Biology.

61-32012

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SR 7 Feb 1951

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DESCRIPTORS: *Hydrogen compounds, *Sulfides,
Oxidation, Reduction, *Black sea, *Water, Chemical
analysis.

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Sci - Biology, geophysics

CTS 73 Oct 55

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DESCRIPTORS: *Methanes, *Oil, *Decomposition,
Microorganisms.

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AEC Tr 1018

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M 2094.

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v. 20, no. 1, p. 3-12 (pub. in Sowjetwissenschaft.
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DESCRIPTORS: *Bacteria, Physiology.

(Biological Sciences--Microbiology, TT, v. 6, no. 3)

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- I. Title: Bacteriolysis
- I. Imshenetskiy, A. A.
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CTS dex/ June 1956

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RUSSIAN, no per, Microbiol, Jan-Feb 1952, Encl to Rpt-
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AF 512072

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CIA 2311538

Antibiotic Properties of Honeydew, by N. A. Krasil'nikov.

Full translation.

RUSSIAN, per. Mikrobiol, Vol XXI, No 1, Jan/Feb 1952,
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(FDD 21066)

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Sci - Biology

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Sci - Biology, Fungi, antibiotics

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Sci - Biol
JUL 66

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D'iachenko, T. G. Romanovich

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Scientific - Biology
CTS/DMX

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Potlaichuk, V. I.

The Genus *Nigrospora* Zimm: The Composition and
Classification of its Species.

RUSSIAN, *PER Microbiology*, Vol. XXI, No. 2, 1952.
pp. 219-225. R. A. M. Vol. XXXIII, 1954,
pp. 322.

*PL 480
OTS 60-51048

Nov 61

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COMPOSITION AND TAXONOMIC POSITION (Rod
Nigrospora Zimm., Ego Vidovoi Sostav i Sistematicheskoe Polozhenie). [Nov 61] 10p. 5 refs.
PL-480 Agr.

Order from OTS \$0.50

60-51048

Trans. of Mikrobiologiya (USSR) 1952, v. 21, no. 2,
p. 219-225.

DESCRIPTORS: *Fungi, *Parasites, Botany, *Classification.

The fungus species of the genus Nigrospora have specific properties (color, size, location of conidia on conidiophores) which may change depending on nutritional conditions. The most stable properties of the species are: black (or almost black) spores and color-
(Biological Sciences - Botany, TT, v. 7, no. 2)

60-51048

1. Title: Taxonomy
2. Title: Nigrospora
1. Potlaichuk, V. I.
- II. PL-480 Agr (60-51048)
- III. National Science Foundation,
Washington, D. C.

CIA 9097154

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(REF 20350)

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Worker of Science Prof L. I. Kursanov, by Z. Bekker,
pp.

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Jan/Apr 1982, pp 255.

CIA/FDD/U-5960

RT-1244

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Scientific - Biology, microbiology

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(PDD 20951)

The 75th Birthday of Professor G. L. Seliber, by
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Sci - Biology, microbiology

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On Use of Actinomycetes-Antagonists Against
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